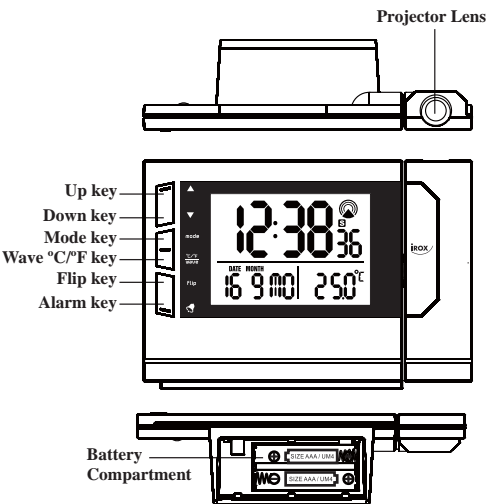




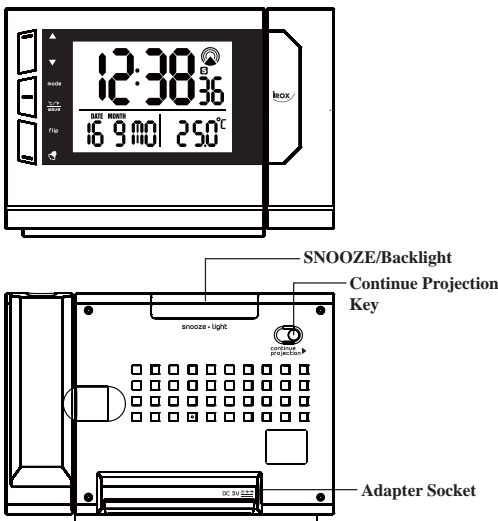
SLIM RADIO CONTROLLED  
PROJECTION CLOCK  
WITH INDOOR  
THERMOMETER

LAVA

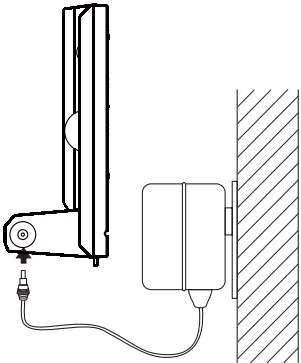
INSTRUCTION MANUAL



KSPO: 0737-12(OST)  
IROX PCR156 MANUAL 4(ENGLISH)  
SIZE: W75 X H85(mm)  
BY Lai H Z 21/09/12



To install the AC-DC adapter for Continue Projection:-



**Installation:**  
Use 2 x “AAA”, 1.5V batteries and AC-DC adapter (included).

**Important:**  
Please make sure your household voltage matched with the voltage supported by the adapter, or it will damage your clock and adapter.

INDICATOR	STANDING FOR	INDICATOR	STANDING FOR
	RADIO SIGNAL		RADIO SIGNAL WEAKLY
D	DATE	2 <sup>nd</sup>	REPEAT ALARM INDICATION
	FOREIGN TIME INDICATION	M	MONTH
PM	PM (12 HR DISPLAY ONLY)		SUMMER TIME INDICATION
AM	AM (12 HR DISPLAY ONLY)	°C	DEGREE CELSIUS
	ALARM 1	°F	DEGREE FAHRENHEIT
	ALARM 2	DT	DUAL TIME

- \*After the batteries are installed, the LCD will turn on and beep for 2 seconds. The clock will automatically search the radio signal. It takes about 3-5 minutes to finish this process.
- \*If the radio signal is received, the date & time will be set automatically with radio control signal icon turns on.
- \*If the clock fails to receive the time signal, it will be in Time/Temperature display with the icon turns off. Then user can set the time manually.
- \*Radio-controlled signal will be scheduled to receive every hour.



Selecting Temperature/Alarm 1/Alarm 2/Dual time Display

\*Press **MODE** will display the ALARM 1 time:



\*Press **MODE** again will display the Alarm 2 time:



\*Press **MODE** again will display the Dual Time:



\*Press **MODE** again will display the Temperature:





### Specifications

Indoor Temperature measurement

Proposed operating range : 0°C to +50.0°C  
(32.0°F to 122.0°F)

Temperature resolution : 0.1°C  
(0.2°F)

Temperature sensing cycle : approx. 1 minute

Power : use 2 pcs UM-4  
“AAA” 1.5V batteries

Weight : 150g

Dimension : 153 x 103 x 12mm



**Attention!** Please dispose of used batteries in an ecologically safe manner.